

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S54	8	((HERBERT) near2 (SPINDLER)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/03/23 16:28
S55	2	((UTE) near2 (BAUERMEISTER)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/03/23 16:28
S56	92	((THOMAS) near2 (MEIER)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/03/23 16:28
S57	1	((MICHAEL) near2 (TESKE)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/03/23 16:28
S58	1	(PHOENIX BETEILIGUNGS) AS	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/03/23 16:28
S59	98	(S54 OR S55 OR S56 OR S57 OR S58)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/03/23 16:28
S60	8012	(71/7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,64.01,64.02,64.03,64.04,64.05,64.06,64.07,64.08,64.09,64.10,64.11,64.12,64.13) CCLS	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO	ADJ	ON	2010/03/23 16:29
S61	5	"71" CLAS. AND AMMONIA AND (GYPSUM SAME (ABSORB OR ABSORPTION OR SORB)) AND (LIQUID SAME ORGANIC)	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT	ADJ	ON	2010/03/23 16:29
S62	2366	NITROGEN AND FERTILIZER AND (AMMONIA OR NH3 OR "NH.SUB.3") AND (CARBON DIOXIDE OR CO2 OR "CO.SUB.2") AND ((ABSORB OR ABSORPTION OR ABSORBED OR SORB) AND (LIQUID OR AQUEOUS))	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT	ADJ	ON	2010/03/23 16:31
S63	1305	NITROGEN AND FERTILIZER AND (AMMONIA OR NH3 OR "NH.SUB.3") AND (CARBON DIOXIDE OR CO2 OR "CO.SUB.2") AND ((ABSORB OR ABSORPTION OR ABSORBED OR SORB) AND (LIQUID OR AQUEOUS)) AND (WASTE OR MANURE)	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT	ADJ	ON	2010/03/23 16:32
S64	151	"71" CLAS. AND NITROGEN AND FERTILIZER AND (AMMONIA OR NH3 OR "NH.SUB.3") AND (CARBON DIOXIDE OR CO2 OR "CO.SUB.2") AND ((ABSORB OR ABSORPTION OR ABSORBED OR SORB) AND (LIQUID OR AQUEOUS)) AND (WASTE OR MANURE)	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT	ADJ	ON	2010/03/23 16:32
S65	46	"71" CLAS. AND NITROGEN AND FERTILIZER AND (AMMONIA OR NH3 OR "NH.SUB.3") AND (CARBON DIOXIDE OR CO2 OR "CO.SUB.2") AND ((ABSORB OR ABSORPTION OR ABSORBED OR SORB) AND (LIQUID OR AQUEOUS)) AND (WASTE OR MANURE) AND (FERMENT OR FERMENTATION)	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT	ADJ	ON	2010/03/23 16:35
S66	31	"71" CLAS. AND NITROGEN AND FERTILIZER AND (AMMONIA OR NH3 OR "NH.SUB.3") AND (CARBON DIOXIDE OR CO2 OR "CO.SUB.2") AND ((ABSORB OR ABSORPTION OR ABSORBED OR SORB) AND (LIQUID OR AQUEOUS)) AND (WASTE OR MANURE) AND (FERMENT OR FERMENTATION) AND (ALKALI OR ALKALINE)	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT	ADJ	ON	2010/03/23 16:36
S67	15	S65 NOT S66	US-PGPUB; USPAT; USOCR, FPRS; EPO, JPO; DERWENT	ADJ	ON	2010/03/23 16:37

S68	11	"71" CLAS. AND NITROGEN AND FERTILIZER AND (WASTE OR MANURE) AND ((ABSORB OR ABSORPTION OR ABSORBED OR SOFB) SAME (LIQUID OR AQUEOUS) SAME (AMMONIA OR NH3 OR "NH.SUB.3") SAME (CARBON DIOXIDE OR CO2 OR "CO.SUB.2"))	{US-PGRUB; {USPAT; {USOCR; FPRS; {EPO; JPO; {DERWENT	ADJ	ON	2010/03/23 16:39
S69	4	"71" CLAS. AND NITROGEN AND FERTILIZER AND (WASTE OR MANURE) AND ((ABSORB OR ABSORPTION OR ABSORBED OR SOFB) SAME (LIQUID OR AQUEOUS) SAME (AMMONIA OR NH3 OR "NH.SUB.3") SAME (CARBON DIOXIDE OR CO2 OR "CO.SUB.2")) AND (ALKALI OR ALKALINE)	{US-PGRUB; {USPAT; {USOCR; FPRS; {EPO; JPO; {DERWENT	ADJ	ON	2010/03/23 16:39
S70	7	S68 NOT S69	{US-PGRUB; {USPAT; {USOCR; FPRS; {EPO; JPO; {DERWENT	ADJ	ON	2010/03/23 16:39
S71	7	"71" CLAS. AND NITROGEN AND FERTILIZER AND (WASTE OR MANURE) AND ((ABSORB OR ABSORPTION OR ABSORBED OR SOFB) SAME (LIQUID OR AQUEOUS) SAME (AMMONIA OR NH3 OR "NH.SUB.3") SAME (CARBON DIOXIDE OR CO2 OR "CO.SUB.2")) AND TEMPERATURE AND PRESSURE	{US-PGRUB; {USPAT; {USOCR; FPRS; {EPO; JPO; {DERWENT	ADJ	ON	2010/03/24 12:45
S72	5	"71" CLAS. AND NITROGEN AND FERTILIZER AND (WASTE OR MANURE) AND ((ABSORB OR ABSORPTION OR ABSORBED OR SOFB) SAME (LIQUID OR AQUEOUS) SAME (AMMONIA OR NH3 OR "NH.SUB.3") SAME (CARBON DIOXIDE OR CO2 OR "CO.SUB.2")) AND (SULFATE OR GYPSUM)	{US-PGRUB; {USPAT; {USOCR; FPRS; {EPO; JPO; {DERWENT	ADJ	ON	2010/03/24 15:51
S73	3	"71" CLAS. AND NITROGEN AND FERTILIZER AND (MANURE) AND ((ABSORB OR ABSORPTION OR ABSORBED OR SOFB) SAME (LIQUID OR AQUEOUS) SAME (AMMONIA OR NH3 OR "NH.SUB.3") SAME (CARBON DIOXIDE OR CO2 OR "CO.SUB.2")) AND (SULFATE OR GYPSUM)	{US-PGRUB; {USPAT; {USOCR; FPRS; {EPO; JPO; {DERWENT	ADJ	ON	2010/03/25 00:35
S74	2	"71" CLAS. AND NITROGEN AND FERTILIZER AND (MANURE) AND ((ABSORB OR ABSORPTION OR ABSORBED OR SOFB) SAME (LIQUID OR AQUEOUS) SAME (AMMONIA OR NH3 OR "NH.SUB.3") SAME (CARBON DIOXIDE OR CO2 OR "CO.SUB.2")) AND "90"	{US-PGRUB; {USPAT; {USOCR; FPRS; {EPO; JPO; {DERWENT	ADJ	ON	2010/03/25 00:41
S75	2	"71" CLAS. AND NITROGEN AND FERTILIZER AND (MANURE) AND ((ABSORB OR ABSORPTION OR ABSORBED OR SOFB) SAME (LIQUID OR AQUEOUS) SAME (AMMONIA OR NH3 OR "NH.SUB.3") SAME (CARBON DIOXIDE OR CO2 OR "CO.SUB.2")) AND HEATED AND COOLED	{US-PGRUB; {USPAT; {USOCR; FPRS; {EPO; JPO; {DERWENT	ADJ	ON	2010/03/25 00:42
S76	76	"71" CLAS. AND NITROGEN AND FERTILIZER AND (ABSORB OR ABSORPTION OR ABSORBED OR SOFB) AND (CARBON DIOXIDE OR CO2 OR "CO.SUB.2") AND HEATED AND COOLED	{US-PGRUB; {USPAT; {USOCR; FPRS; {EPO; JPO; {DERWENT	ADJ	ON	2010/03/25 00:43
S77	12	"71" CLAS. AND NITROGEN AND FERTILIZER AND (ABSORB OR ABSORPTION OR ABSORBED OR SOFB) AND (CARBON DIOXIDE OR CO2 OR "CO.SUB.2") AND HEATED AND COOLED AND (REDUCED PRESSURE OR LOW PRESSURE)	{US-PGRUB; {USPAT; {USOCR; FPRS; {EPO; JPO; {DERWENT	ADJ	ON	2010/03/25 00:43
S78	0	"71" CLAS. AND NITROGEN AND FERTILIZER AND (ABSORB OR ABSORPTION OR ABSORBED OR SOFB) AND (ADDITIONAL WITH (CARBON DIOXIDE OR CO2 OR "CO.SUB.2"))	{US-PGRUB; {USPAT; {USOCR; FPRS; {EPO; JPO; {DERWENT	ADJ	ON	2010/03/25 01:25
S79	25	"71" CLAS. AND NITROGEN AND FERTILIZER AND (ABSORB OR ABSORPTION OR ABSORBED OR SOFB) AND (ADDITIONAL WITH (CARBON DIOXIDE OR CO2 OR "CO.SUB.2"))	{US-PGRUB; {USPAT; {USOCR; FPRS; {EPO; JPO; {DERWENT	ADJ	ON	2010/03/25 01:26

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